

ABSTRACT

[000423] A preferred embodiment of the subject invention comprises a system for implementing computer network services and applications, comprising a front-end component comprising one or more applications; a back-end component comprising one or more services; and an abstraction layer component operable to communicate with the front-end and back-end components. In another preferred embodiment, the subject invention comprises a system for linking applications and services, comprising: a vendor connectivity component; a business integration component; a security component; a utility component; and a back end connectivity component.